

# Mobile HD Telescopic Endoscope **VS-MC**



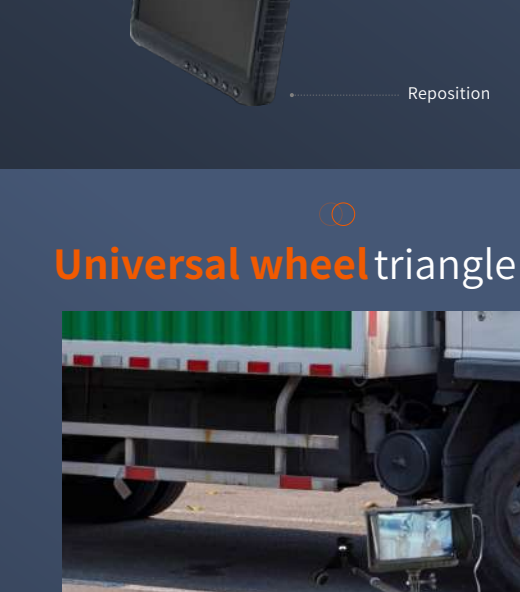
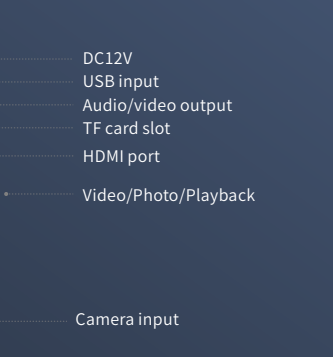
## HD Telescopic Endoscope

- 7 inch HD large screen
- 5 Million camera pixels
- 16pcs LED light source
- Universal wheel triangle plate
- 6 hours extra long endurance
- Dual camera Switchable

## 7 inch HD large screen



- Back
- Onward
- Function
- Return
- Photo Video
- ON/OFF
- Light ON/OFF

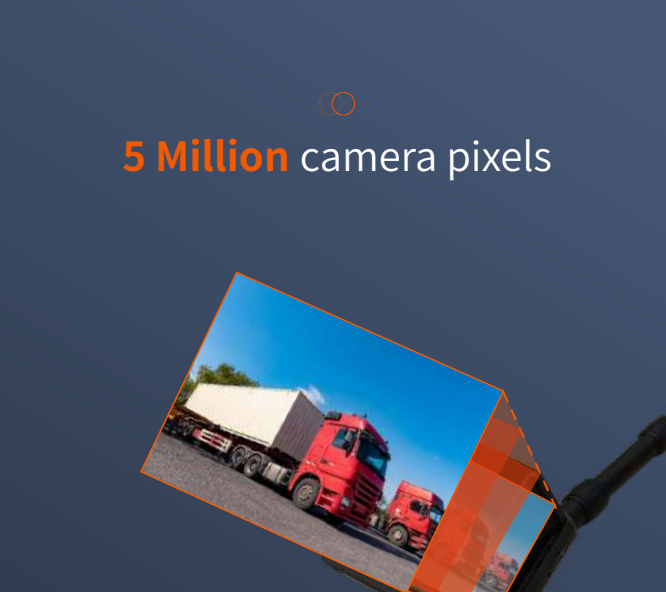


### Screen rotation

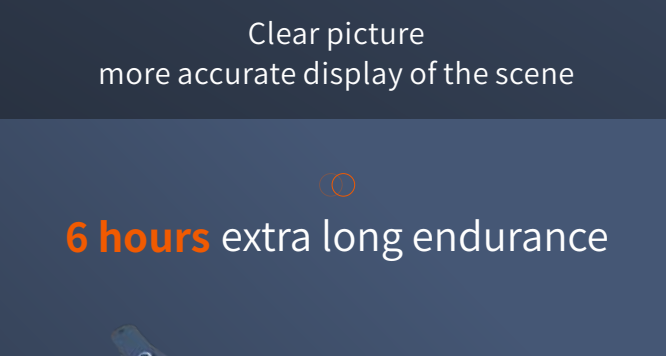


- DC12V
- USB input
- Audio/video output
- TF card slot
- HDMI port
- Video/Photo/Playback
- Camera input
- Reposition

## Universal wheel triangle plate



Easy to check all kinds of undercarriage



### 360° Steering swing head



## 5 Million camera pixels



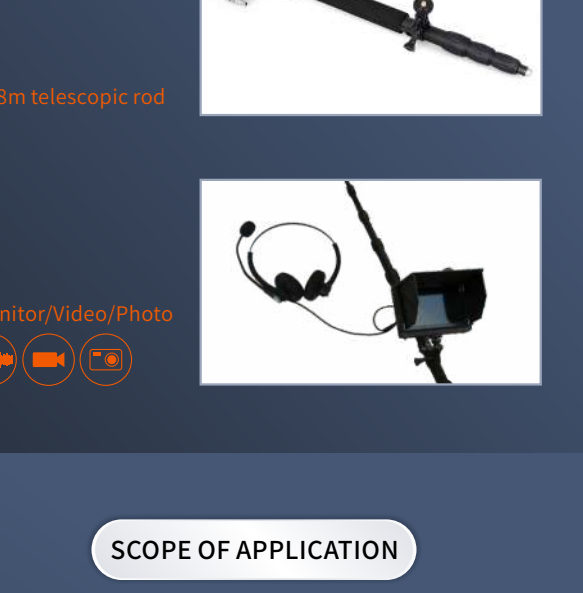
Clear picture more accurate display of the scene

## 6 hours extra long endurance



Long-lasting work worry-free and labor-saving

## 16pcs light source Bright LED white light

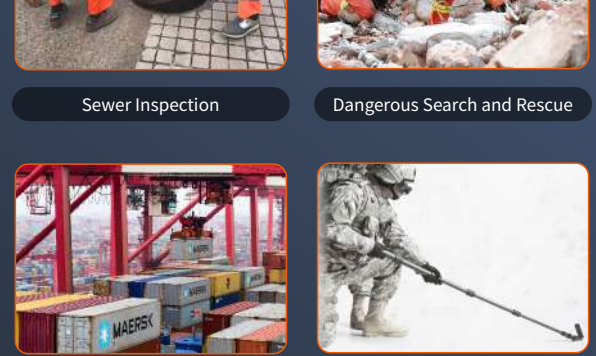


Chassis camera

6pcs bright LED light

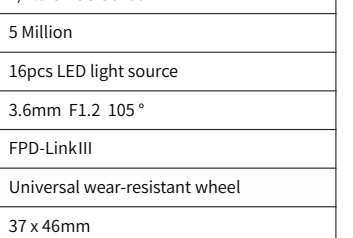
Hose camera

## HDMI interface, Connect TV

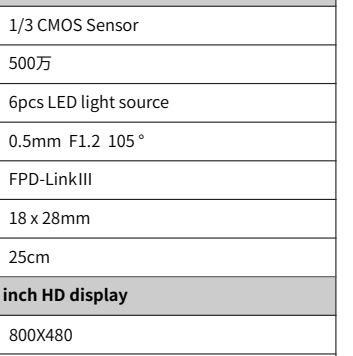
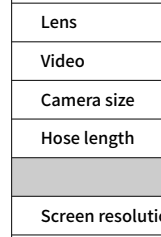


Satisfy many people to watch and explain

1.88m telescopic rod



Monitor/Video/Photo



### SCOPE OF APPLICATION



Vehicle inspection



Undercarriage inspection



Sewer Inspection



Dangerous Search and Rescue



Security check



SWAT anti-terrorism

### Device parameters

Chassis camera	
Camera device	1/2.5 CMOS Sensor
Pixels	5 Million
Light source	16pcs LED light source
Lens	3.6mm F1.2 105°
Video	FPD-LinkIII
Wheel	Universal wear-resistant wheel
Size	37 x 46mm
Telescopic rod	
Size	Tod retracts:58cm; Expand about 1.88m
Hose camera	
Camera device	1/3 CMOS Sensor
Pixels	500万
Light source	6pcs LED light source
Lens	0.5mm F1.2 105°
Video	FPD-LinkIII
Camera size	18 x 28mm
Hose length	25cm
7 inch HD display	
Screen resolution	800X480
Video resolution	1080P
Picture resolution	3200X1800
Battery capacity	7500mAh
Video storage	AVI
Memory Card	TF card 32GB (Other customization)
Port	USB 2.0/AV-OUT
Language	Various
Recording time	≥6 Hours